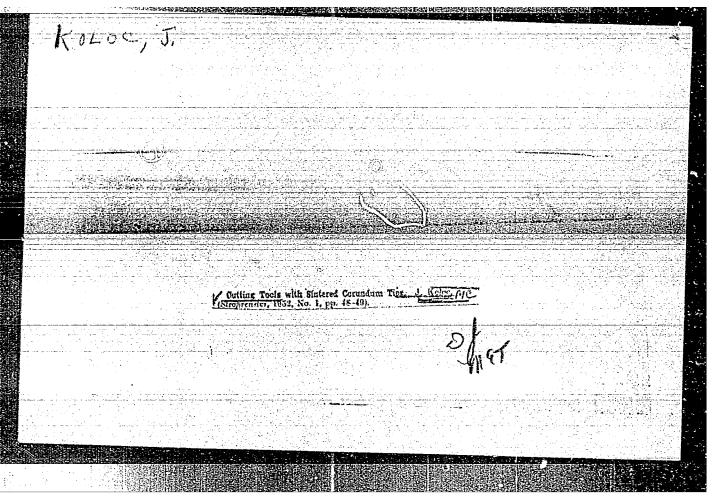
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"Tools Made of Sintered Corundum." p. 48 (Strojirenstvi, Vol. 3, no. 1, Jan. 1953, Praha)

SO: Monthly List of Fast European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

KOLOC, J.

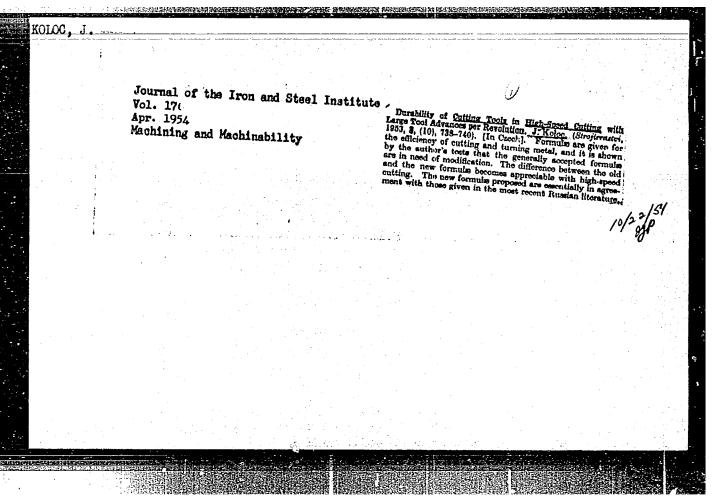
"Finishing Gears by Shaving." p. 113 (Strojirenstvi, Vol. 3, no. 2, Feb. 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

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"New Soviet Achievements in Mechanical Engineering Research." p. 273
"The Destructive Effect of High-Speed Cutting Techniques on Steel." Trans. from the Russian. p. 275 (Strojirenstvl, Vol. 3, no. 4, Apr. 1953, Praha)

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SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

Koloc, J.

"Research Into the Cutting Properties of zech Produced Sintered Corundum"

Discussion on the machining of metals by means of a new cutting material, recommending cutting angles, feeds and speeds and giving examples of uses.

SO: Strojirenska Vyroba (Engineering Production), Czechoslovakia, Vol 2, No. 2, Feb., 1954, pp 45-92.

KOLOC, J.; PREISLER, J.

"Strength of cutting tools made of sintered carbides." p. 751.

STROJIRENSTVI. (MINISTERSTVO TEZKEHO STROJIRENSTVI, MINISTERSTVO PRESNEHO STROJIRENSTVI A MINISTERSTVO AUTOMOBILOVEHO PRUMYSLU A ZEMEDELSKYCH STROJU.) Praha, Czechoslovakia, Vol. 5, no. 10, Oct. 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Uncl.

KOLOC, J.

New trends in the technology of metal-working.

p. 411 (Strojirenska Vyroba) Vol. 5, no. 9, Sept. 1957, Praha, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

KOLOC, J.; PRESSLER, J.

"Interchangeability of dimensionally setup cutting tools of multispindle automatic lathes." p. 248.

STROJIRENSKA VYROBA. (MINISTERSTVO TEZKEHO STROJIRENSTVI, MINISTERSTVO PRESNEHO STROJIRENSTVI A MINISTERSTVO AUTOMOBILOVEHO PRUMYSLU A ZEMEDELSKYCH STROJU.)
Praha, Czechoslovakia, Vol. 7, no. 6, June 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Uncl.

KOLOC, J.; PREISLER, J.

Carbide tools on multispindle automatic machines. p. 347.

STROJIRENSKA VYROBA. Praha, Czechoslovakia. Vol. 7, no. 8, August 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959.

Uncl.

KOLOC, K.

KOLOC, K. Extent of standaridization and technical mormalization. (Conclusion) p. 265

Vol. 5, no. 12, Dec. 1956 NORMALISACE TECHNOLOGY Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

KOLOC, V.

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BRAUNER, Bohuslav; DLABOLA, Miroslav; KOLOC, Vladislav

Some principles of raising working conditions on worksites and their application. Tech praca 15 no.2:101-104 F *63.

1. Vyzkumny ustav skla a bizuterie, Jablonec nad Nisou (for Brauner and Dlabola). 2. Technicko-organizachi vyzkumny ustav strojirensky, Praha (for Koloc).

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Technical, economic, and organization research and development institutes in Yugoslovia. Podn org 19 no.3:141 Mr 165.

KOLOC, W?

Tasks of standardization and technical normalization. p. 116. (Standardizarea, Vol. 9, No. 3, Mar. 1957, Bucuresti, Rumania)

SO: Monthly List of East European Accessions (RFAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

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18.1285

Livanov, V.A., Professor, Bukhanova, A.A., and Kolochev,

B.A., Candidates of Technical Sciences

TITLE:

AUTHORS:

Influence of hydrogen on the structure and properties of

the alloys 8m 8(VT8) and 8m10 (VT19)

SOURCE:

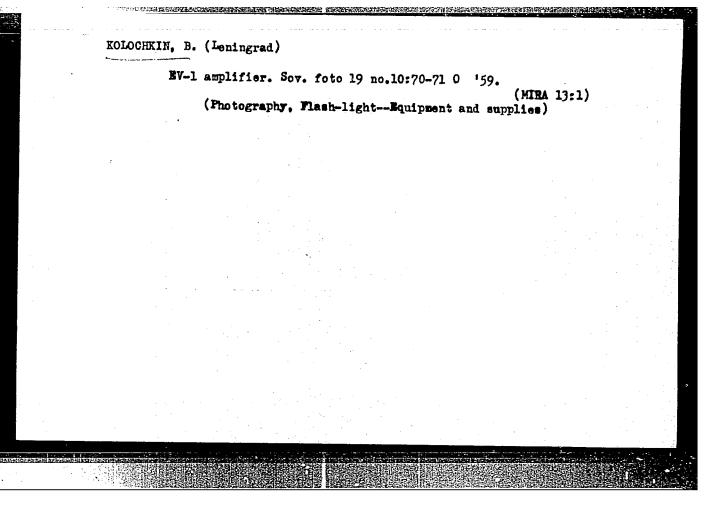
Moscow. Aviatsionnyy tekhnologicheskiy institut. Trudy,

no. 50, 1961, Voprosy metallovedeniya, 52-60

TEXT: The influence of hydrogen on the mechanical properties of the α + β titanium alloy VT8 and of the α -titanium alloy VT10 was studied at various rates of deformation. The specimens were cut from hot forged rods of 14 x 14 mm cross section. Sections from these were annealed in vacuo at 900°C for 6 hours and then saturated with hydrogen. The specimens were then furnace cooled. The hydrogen content was determined from the gain in weight of the specimens, as well as from the change in hydrogen pressure in the system. The hydrogen remaining in the specimens

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KOLOCHKO, M. A.

H. A. Kolochko

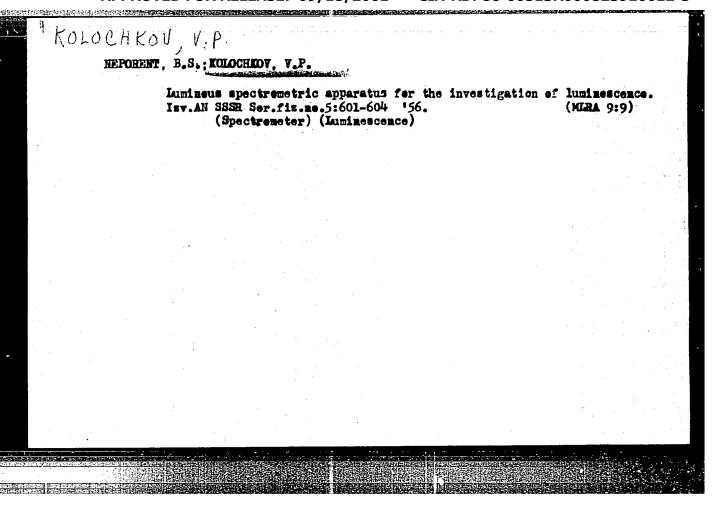
Indio tors, Which Record The Characteristic Changes In Solar and Water Balance of Lakes and Innerland Seas

Reports Academy of Soi, USSR, Moscow Vol. 75, No. 2, 1950, pp. 251-255

From: Monthly list of Russian Accessions January 1951, Vol. 3, No. 10, p. 25

SEMENOV, I., kapitan tekhnicheskoy sluzhby; KOLOCHKOV, V., starshiy inzh.leytenant

Introduce a class system for the technical engineers corps. Voen.
vest. 37 no.4273 Ap '58. (MIRA 11:4)
(Military engineering)



HRDY, O.; KOLOCOVA, J.

Corticosteroids, I. Partition chromatography of some corticosteroids.

Cesk. farm. 11 no.4:185-187 162.

1. Stetni ustav pro kontrolu leciv, Praha.

(ADRENAL CORTEX HORMONES chem) (CHROMATOGRAPHY)

KOLOCZEK, B.

M. Chorazy, A. Gettlich, L. Goral, B. KOLOCZEK, E. Molawka, B. Penar, Z. Szweda, "Experimental Chemotherapy of Tumors with Hydrogen Peroxide," Nature, Vol. 182, No. 4632, 9 Aug 58, pp 395-96.

Published from the Department of Tumor Biology, Institute of Oncology, Gliwice, Poland. Received 1958.

KOLOCZEK, Petr, inz.

Heating time in scaking pits depends on the ingot size and the delay between the tapping in the steel plant and the discharge into the scaking pit. Hatelisty 19 no.58358-360 My '64

1. Trinecke zeleznyny Velke rijnove socialisticke revoluce.

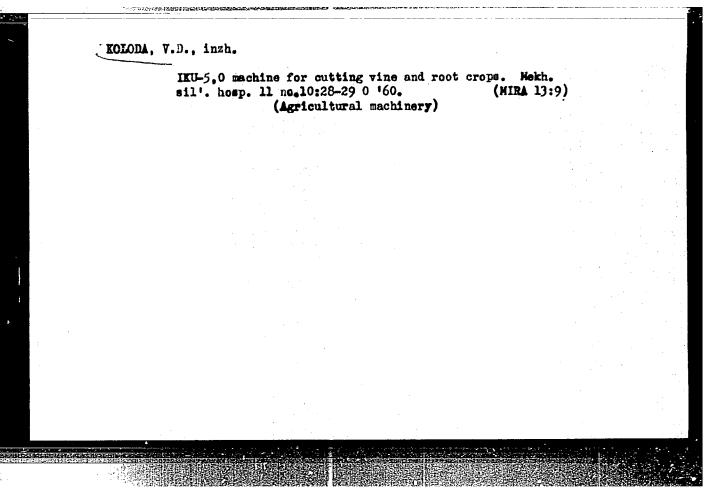
BONDARENKO, M.G. [Bondarenko, M.H.]; VORONEZHSKIY, V.I. [Voronezhs'kyi, V.I.]; KITAYTSEVA, Z.P.; KOVAL', M.M.; KOLODA, V.D.; KORSAKOV, O.O.; KREMINSKAYA, Ye.D. [Kremins'ka, E.D.]; KUKTA, G.M. [Kukta, H.M.], insh.-mekhan.; PIVOVAR, S.G. [Pivovar, S.H.]; SOLOVEY, V.I.; OLEFI-RENKO, G.A. [Olefirenko, H.A.], red.; GULENKO, O.I. [Hulenko, O.I.], tekhn.red.

[New agricultural machines] Novi sil's'kohospodars'ki mashyni.

Kyiv, Dersh.vyd-vo sil's'kohospodars'koi lit-ry URSR, 1959. 231 p.

(MIRA 1):4)

(Agricultural machinery)



KCLCCCARCHO, I. A. "Tenting of experimental hypen of F-1-7 tentals are in the vises of the loscon Easin", Foderakov. upoliny bareyn, to. 3, 1946, p. 55-71.

So: U-3261, 16 April 63, (Letopis 'Zhurnal 'nykh Stetey, No. 12, 1946).

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ACC NR: AT7006012

SOURCE CODE: UR/2917/66/000/315/0170/0186

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AUTHOR: Kolodchevskiy, Ye. A. (Engineer)

ORG: None

TITLE: Remote control channels along the electric power transmission lines on poles of a contact network

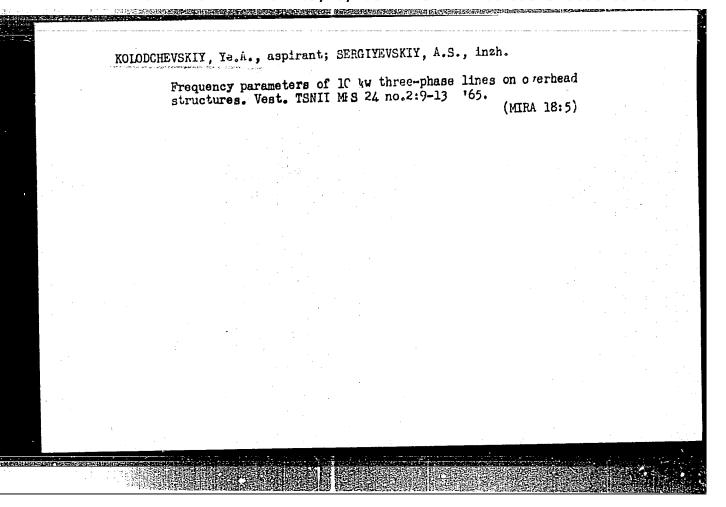
SOURCE: Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo transporta. Trudy, no. 315, 1966. Elektronnyye skhemy avtomatiki i zashchity tyagovykh podstantsiy zheleznykh dorog (Electronic circuits for the automation and protection of railroad substations), 170-186

TOPIC TAGS: remote control system, electric power transmission, electronic equipment

ABSTRACT: The author discusses methods for increasing the capacity of remote control channels on electrified railways by using high-voltage electric power transmission lines (35-400 kv), branched power networks (0.4-10 kv) and contact networks. Formulas are given which may be used in analyzing the propagation of rf currents along electric power transmission lines on the support towers of a contact network. Experimental data on line attenuation and interference were analyzed for a rough approximation of the effective range of remote control channels on 10 ky three-phase electric power transmission lines. It is shown that rf equipment for remote control channels may be

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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000823910012-5"



SHCHERBINA, Ye.I.; BABAYEV, Kh.; ATAYEV, Ch.; KOLODENKO, A.I.

New data on the occurrence of some vertebrates in Karabil'

(southeastern Turkmenia). Izv. AN Turk. SSR. Ser. biol. nauk no.1:88-89 '64. (MIRA 17:9)

1. Institut zoologii i parazitologii AN Turkmenskoy SSR.

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KOLODEY, A., inshener.

Mechanization of roof cleaning before painting. Zhil,-kom,khoz. 3 no.10:27 (MIRA 6:11) (Metal cleaning)

GORBATOV, V.I.; KOLODBY, A.P., redaktor; KRASIL'SHCHIK, S.I., redaktor; TOKER, A. Herricheskty redaktor

[Booklet on safety measures for roofers] Pamiatka po tekhnike bezopasnosti dlia krovel'shchikov. 3. izd. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1954. 39 p. (MLRA 7:8)

1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva. Otdel tekhniki besopasnosti i promyshlennoy sanitarii.
(Roofing-Safety measures)

KOLODEY, A.P.; KOZLOVSKIY, A.S.

[Roof work in rural construction] Erovel'nye raboty v sel'skom stroitel'stve. Moskva, Gos. isd. lit. po stroit-vu i arkhi-re, 1954. 124 p. (MIRA 8:1 D)

XOLODEY, A.F.

ZELITSER, R.S.; KOLOMIT, A.P., redaktor; KRASIL'SHCHIK, S.I., redaktor;

TOKER, A.M., termitcheskiy redaktor.

[Handbook sofpasnosti dlia isolirovshchikov. [Sostavil R.S.Zel'tser. Redaktor A.P.Kolodei] 2. izd. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1954. (MEMA 7:8)

1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva.

Otdel tekhniki bezopasnosti i promyshlennoy sanitarii,

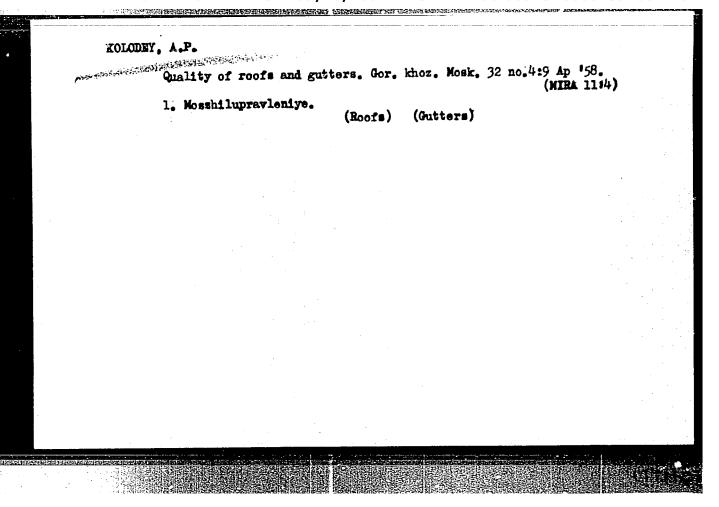
(Insulation(Heat)) (Safety engineering)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000823910012-5"

KOZLOVSKIY, A.S.; KOLODEX, A.P.; YURLOVSKIY, A.P.; kandidat tekhnicheskikh nauk, nauchnyy redsktor; TYAPKIN, B.G., redsktor izdatel'stva; MEL'HICHENKO, P.P., tekhnicheskiy redsktor

[Construction of roofs] Ustroistvo krovel'. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1956. 251 p. (MLHA 10:4)

(Roofs)



KOLODEY, Anton Pavlovich, inzh.; YARTSEV, N., red.; SHLYK, M., tekhm.

[Major repair of an apartment house] Kapital'nyi remont zhilogo doma. Moskva, Mosk. rabochii, 1961. 67 p. (MIRA 15:1)

1. Zhilishchnoye upravleniye ispolnitel'nogo komiteta Moskovskogo gorodskogo soveta deputatov trudyashchikhsya (for Kolodey). (Moscow-Apartment houses-Maintenance and repair)

IVANOV, I.T., kand.tekhn.nauk; KHANIN, G.F., inzh.; DUMASHOV, Yu.F., inzh.; KOLODEY, A.P., inzh.; IVANOV, V.P., inzh.; VEKSLER, Z.Ya., KRYUKOV, A.A., inzh.; SEMENENKO, V.A., inzh.; VISHNEVETSKEY, I.M., inzh.; SHTREMEL', G.Kh., inzh.; MARCHENKO, V.T., inzh. spets.red.; SMIRNOVA, R.N., red. izd-va; NAZAROVA, A.S., tekhn. red.

[Technical specifications for conducting and inspecting general and special construction work in the capital repair of apartment houses Tekhnicheskie usloviia na proizvodstvo i priemku obshchestroitel nykh i spetsial nykh rabot pri kapital nom remonte zhilykh domov. Moskva, 1960. 447 p. (MIRA 15:4)

1. Russia (1917- R.S.F.S.R.) Ministerstvo kommunal nogo khozyaystva.

(Apartment houses-Maintenance and repair)

KOZLOVSKIY, Arkadiy Stepanovich; KOLODEY, A.P., nauchryy red.;
ROGOL'SKTAYA, L.I., red.; DORODNOVA, L.A., tekhn. red.

[Roofing operations] Proizvodstvo krovel'nykh rabot. Moskva,
Vses. uchebno-pedagog. izd-vo Proftekhizdat, 1962. 265 p.

(Roofing)

(Roofing)

IVANOV, I.T., kand.tekhn.nauk; KHANIN, G.F., inzh.; IUMASHOV, Yu.F., inzh.; KOLODEY, A.P., inzh.; IVANOV, V.P., inzh.; VEKSLER, Z.Yz., inzh.; KRYUKOV, A.A., inzh.; SEMENENKO, V.A., inzh. VISHNEVETSKIY, I.M., inzh.; SHTREMEL', G.Kh., inzh.; SMIRNOVA, R.N., red. izd-va; LEIYUKHIN, A.A., tekhn. red.

[Technical specifications for carrying out and inspecting general and special construction work during major repairs of residential buildings] Tekhnicheskie usloviia na proizvodstvo i priemku obshchestroitel'nykh i spetsial'nykh rabot pri kapital'nom remonte zhilykh domov. Izd.2., bez izmenenii. Utverzhdeny prikazom Ministerstva kommunal'nogo khoziaistva RSFSR ot 26 aprelia 1960 g. No.118 i soglasovany s Gosudarstvennym komitetom Soveta Ministrov SSSR po delam stroitel'stva. Moskva, Izd-vo M-va kommun.khoz.RSFSR, 1962. 326 p. (MIRA 15:3)

1. Russia (1917- R.S.F.S.R.) Ministerstvo kommunal nogo kho-zyaystva.

(Apartment houses-Maintenance and repair)

KOLODEY, Anton Pavlovich, inzh.; KHANIN, Georgiy Fedorovich, inzh.;
TSEYTLIN, Sholom Yudovich, kand. tekhn. nauk; DUMASHOV,
Yu.F., red.; YEVDOKIMOVA, Ye.D., red. izd-va; LELYUKHIN,
A.A., tekhn.red.

[Elements of the projecting parts on building facades; their maintenance and repair]Konstruktsii vystupaiushchikh chastei na fasadakh zdanii, ikh soderzhanie i remont. Pod obshchei red. G.F.Khanina. Moskva, Izd-vo M-va kommun.khoz. RSFSR, 1962. 198 p. (MIRA 15:10) (Façades-Maintenance and repair)

KOZLOVSKIY, Arkadiy Stepanovich; KOLODEY, A.P., red.; YEVDOKIMOVA, Ye.D., red.izd-va; KHENOKH, F.M., tekhn. red.

[Handbook for the roofer carrying out the maintenance of a residential building]Pamiatka krovel'shchika, vypolniaiushchego tekushchii remont zhilogo doma. Moskva, Izd-vo M-va kommun.khoz.RSFSR, 1961. 44 p. (MIRA 16:1)

(Roofs-Maintenance and repair)

PACHOGIN, Ivan Pavlovich; BURAK, Lev Yakovlevich; RABINOVICH, Grigoriy Mikhaylovich; KRUGLYAKOV, Yuliy Gdal'yevich; KOLODEY, A.P., red.

[Practice in planning the capital repairs of residential buildings] Opyt proektirovaniia kapital nogo remonta zhilykh zdanii. Moskva, Stroiizdat, 1964. 124 p. (MIRA 18:1)

IVANOV, Ivan Tikhonovich, kand. tekhn. nauk; POLYAKOV, Yevgeniy
Vladimirovich, dots., kand. tekhn. nauk; DUMASHOV,
Yurly Fedorovich, inzh.; ARIYEVICH, Eliozar Moiseyevich
kand. tekhn. nauk; KOLODEY, Anton Pavlovich, inzh.;
SOSNIN, uriy Pavlovich, kand. tekhn. nauk; SMIRNOV, L.V.,
red.

[Manual on the technical maintenance of apartment houses] Rukovodstvo po tekhnicheskoi ekspluatatsii zhilykh zdenii. [By] I.T.Ivanov i dr. Moskva, Stroiizdat. Pt.1. 1964. 261 p. (MIRA 18:2)

KAZANSKIY, Nikolar Vasil'yevich, inzh.; NIZHNIK, Yakov Tarasovich, inzh.; KOLODEY, A.P., red.

[Roofing operations] Krovel'nye raboty. Moskva, Stroiizdat, 1964. 86 p. (NIRA 18:3)

KOLODEY, Anton Pavlovich, inzh.; PAVLOVA, Klara Artem'yevna, inzh.; BOGUSLAVSKIY, Leontiy Davydovich, kand. tekhn. nauk; BERNSHTEYN, Yevgeniy Iosifovich, inzh.; KIRPICHNIKOV, KISLINSKIY, Yan Vladimirovich, inzh.; KIRPICHNIKOV, Aleksandr Aleksandrovich, kand. tekhn. nauk; IVANOV, Valentin Pavlovich, inzh.; KUTUKOV, Vladimir Nikolayevich, arkh.; DEMENT'YEV, Anatoliy Ivanovich, kand. tekhn. nauk

[Handbook on maintenance of apartment houses] Rukovodstvo po tekhnicheskoi ekspluatatsii zhilykh zdanii. Moskva, Stroiizdat. Pt.2. 1965. 291 p. (MIRA 18:7)

15637-65 ENT(4)/ENT(1)/EEC(k)-2/EEC(f)/EWA(d)/EEC-4/EEC(h)-2 Fk-+ 'P1-4 ASD-3/ESD-1 [TP(5//ATM) 33 1. N.B. 1. (2. P40 47484) AUTHOR: Kolodeyev, I. D.: Sudovtsov, A. I. TITLE: Instrument for measuring electromagnetic forces in superconductive ಗರಿಸು ಕರನ TOTAL Pribory# : tekhnika eksperimenta | no. 5 | 1664 | 1822 | R4 TOPIC TAGS: superconductivity, superconductive magnetic support ALSTRACT: The instrument comprises a cryoalat, a test superconductive magnetic support, a measuring system, a vibrator, and a contact device. The support and the contact device are placed in a He-filled cryostat; the measuring vibrator are at room temperature. The amore inductive support The sensed by a apring dynamonyeter the given eastromest error is the maximum measurable for each end of a service of \$15 g. A to ment as supplied. On good Card 1/2

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KOLODEYEV, I.D.; SUDOVTSOV, A.I.

Apparatus for measuring the electromagnetic forces in superconducting magnetic supports. Prib. i tekh. eksp. 9 no.5:182-184 S-0 '64. (MIRA 17:12)

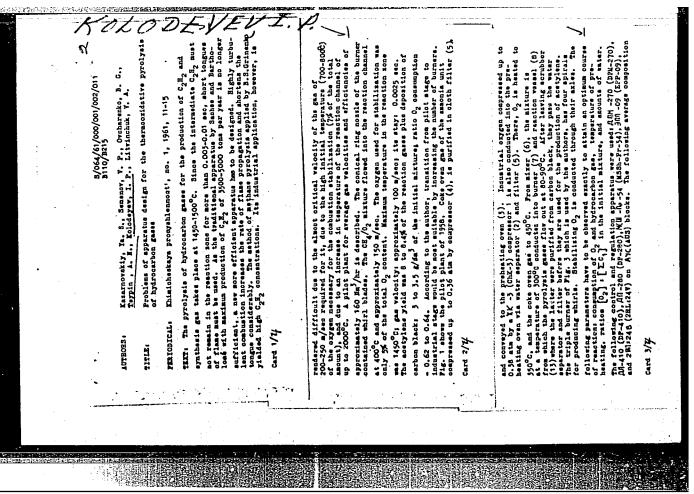
1. Fiziko-tekhnicheskiy institut AN UkrSSR.

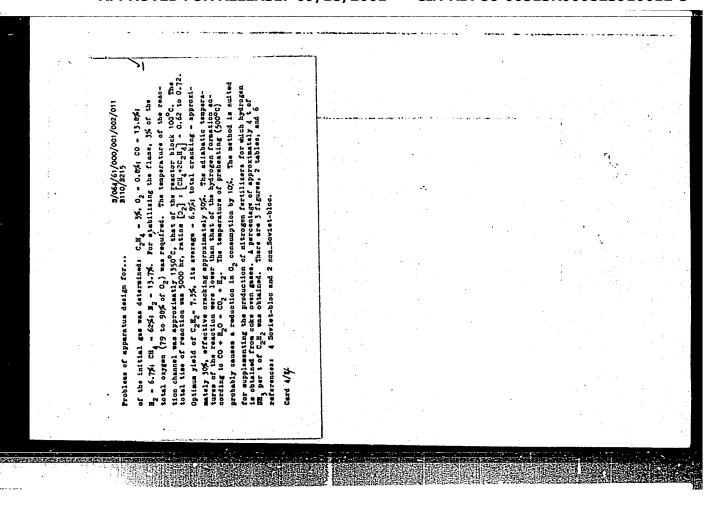
KAZARNOVSKIY, Ya.S.; KOLODEYEV. I.P.; SORKINA, Ye.M.; IRLIN, A.L. SOLNTSEVA, L.N.

Oridative thermal pyrolysis of hydrocarbon gases to acetylene.

Khim. prom. no. 7:547-551 O-N '60. (HIRA 13:12)

(Hydrocarbons) (Acetylene)





S/081/61/000/020/083/089 B110/B147

AUTHORS:

Semenov, V. P., Kazarnovskiy, Ya. S., Kolodeyev, I. P.,

Litvinchuk, V. A.

TITLE:

Conversion of heavy petroleum residues into synthesis gas

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 20, 1961, 405-406, abstract 20M103 (Gaz. prom-st' no. 2, 1961, 41-48)

TEXT: Experiments on the conversion of mazout into synthesis gas were conducted on an experimental plant (diagram given) for conversion at high temperature. The efficiency of the plant was 6.6-7.9 kg of mazout per hr. The average ratio of the linear velocities of mazout escape from the nozzle and of the vapor-oxygen mixture was ~200, the volume of the reaction space was 0.006 m³, the temperature in the reaction zone was 1350-1450°C, and the linear velocity of converted gas in the reaction zone was 6-9 m/sec. Experimental and calculated equilibrium compositions of the reaction mixture, and comparative tables of efficiency with respect to carbon or oxygen, calculated from equations and obtained from the values of material equilibrium, are presented. It is concluded that

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Conversion of heavy petroleum...

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B110/B147

the equations indicated for the techniques of commercial gas production from carbon raw material have a universal character. [Abstracter's note:

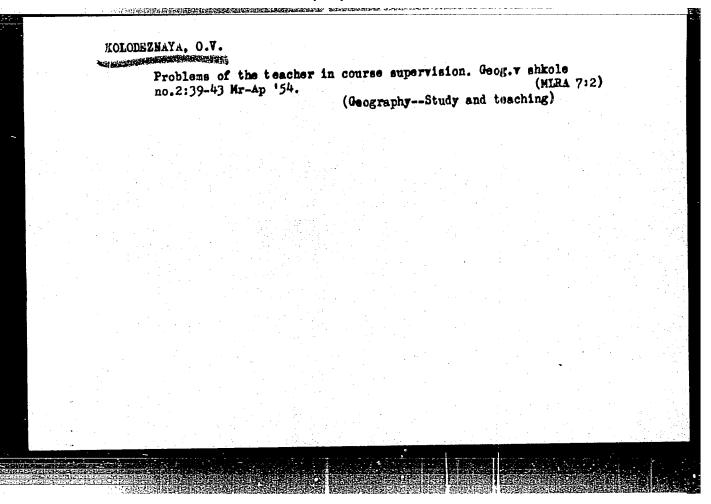
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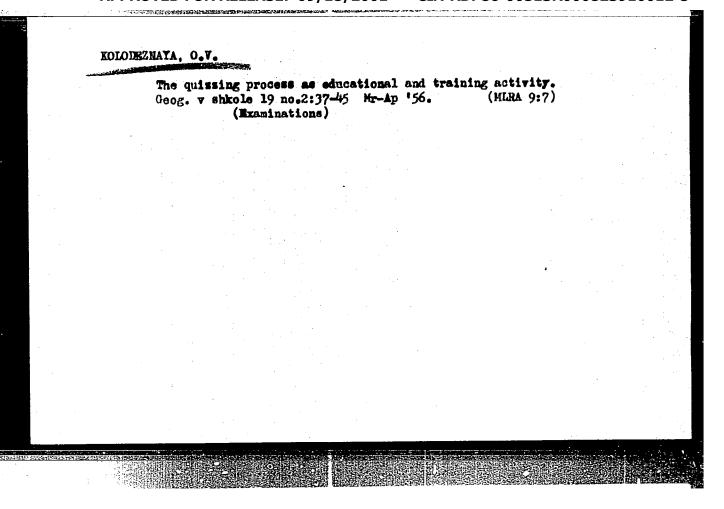
PYASETSKIY, P.K.; LYKOV, A.N.; KOLODEZH, A.Z.

Direct-current transfer trucks equipped with bracket platforms.

Rats. i isobr. predl. v stroi. no.5:48-50 '58. (MIRA 11:6)

l. Nachal'nik proizvodstvenno-tekhnicheskogo otdela Beskudnikovskogo kirpichnogo savoda No.2, stantsiya Beskudnikovo, Krasnopolynakskiy rayon Moskovskogo oblasti (for Pyasetskiy). 2. Glavnyy mekhanik Beskudnikovskogo kirpichnogo savoda No.2, stantsiya Beskudnikovo, Krasnopolyanskiy rayon Moskovskoy oblasti (for Iykov). 3. Glavnyy energetik Beskudnikovskogo kirpichnogo savoda No.2, stantsiya Beskudnikovo, Krasnopolyanskiy rayon Moskovskoy oblasti (for Kolodesh). (Brickmaking) (Conveying machinery)





KLEBANOV, G. Ya.; ABEL¹SKIY, A. M.; BEYDER, A. V.; VAYNER, S. V.; VLASIK, V. S.; GOL¹DFEDER, Ya. M.; DUDKINA, D. F.; ZHURAVLEVA, L. D.; KANE, D. B.; KUBALNOV, M. L.; KOLODEZNAYA, T. B.; KUTASNIKOV, V. Ya.; SOLODOVNIKOV, B. M.; STROYMAN, L. A.; SHUMKOVA, N. S.

Results of dispensary treatment of occupational dermatoses in the clinics of Leningrad. Vest. derm. i ven. 36 no.6:58-62 Je 162. (MIRA 15:6)

1. Iz kozhno-venerologicheskikh dispanserov No. 1, 2, 3, 5, 9, 10, 11, 12, 13, 14, 15, 17, 18, 19, 22 (nauchnyy rukovoditel! - chlen-korrespondent AMN SSSR prof. P. V. Kozhevnikov)

(LENINGRAD—OCCUPATIONAL DISEASES)
(SKIN—DISEASES)

KOLODEZMAYA, Ts. Ye.

Kolodeznaya, Ts. Ye. -- "The Problem of Clinical-Laboratory Analysis of Bacterial Dysentery during Wartime." Min Health USSR. State Sci Res Inst of Microbiology and Epidemiology of the Southwest of the USSR "Mikrob." Saratoz, 1956.
(Dissertations for the Degree of Candidate in Medical Science).

50: Knizhnaya Letopis', No 9, 1956

以此意识是是我们的**是是我们就是我们的是我们的这种话的的人,如此为**是是

FROLOV, V.I., KOLODEZNIKOV, K.Ye.

Natural distillation of coal. Priroda 54 no.2:75-76 F 65. (MIRA 18:10)

1. Institut geologii Yakutskogo filiala Sibirskogo otdeleniya AN SSSR, Yakutsk.

Water softening I. Causes of herdness and reasons. For reduction Theory E. Symbols Personal Production. Congress E. Symbols Personal Production. Co. Pontiac. Int. Hadrer of Newdor of 1984 1944 1976. Inc. 1986.) Prevention of anygon corrosine by aid a hages may P. A. Akolimo, D. A. Dempinka, B. A. Alakov, and I. Kh. Shouliketch. Polarization of M. A. Kalakov, and I. Kh. Shouliketch. Polarization of the number of the constensates and shadar H₂O which reactes some father. I constensates and shadar H₂O which reactes some father of the constensates and shadar tempt is brought about a craft the fraction of Shills of the production of the constitution of the co

Abstract: Following the summer landads in earlier were formed, ture, four groups (six heads in earlier were formed, ture, four groups (six heads in earlier were formed, ture, four groups (six heads in earlier and degree deen-Astrakhan castrated young bulls were formed, ture, into account age, live weight and degree deen-Astrakhan castrated young bulls were formed, ture, the summer landads in earlier were formed, the summer landads in earlier were formed, ture, the summer landads in earlier were formed, the summer landads in earlier were formed. The summer landads in earlier were formed, the summer landads in e

Card 1/2

____ Cattle.

Q-2

Abs Jour: Ref Zhur-Biol., No 12, 1958, 54766.

Abstract: supplements: 1st group - 3 kg. millet meal; 2nd group - 1.5 kg. millet meal plus 1.5 kg. crushed barley; 3rd group - 3 kg. crushed barley; 4th group (control) was fed pasture only. The following average daily weight gains were obtained per each group (in g.): 1,005, 1,085,925, 625. The fat deposition (in kg.) and caloricity of meat (Cal. in one kg.) were 21.1 and 2,893, respectively.

KOLODIN, Aleksandr Kirillovich; ROMANENKO, V.P., red.; TSYURKO, M.I., tekim.

[Rural clubs during the spring sowing season; work experience of the village club in Shaposhnikovo, Teplovka District, Orenburg Frovince]
Sel'skii klub v period vesennego seva; iz opyta raboty kluba sela
Shaposhnikovo, Teplovskogo raigna, Orenburgskoi oblasti. Orenburg,
Orenburgskoe knizhnoe izd-vo, 1960. 18 p. (MIRA 14:9)
(Shaposhnikovo--Community Conters) (Sowing)

KOKURIN, A.D.; OBREZKOV, V.D.; KOLODIN, E.A.

Effect of the size of movable electrodes in electrocracking of liquid products. Zhur.prikl.khim. 35 no.6:1379-1382 Je '62. (MIRA 15:7)

(Electrodes) (Cracking process)

POLOZOV, V.F.; ZAPEVALOV, N.V.; SOTNIKOV, M.A.; KOLODIE, E.A.; KOMURIE, A.D.

Breaking down kerosine in mcm;ntary intermittent electric arcs,
(MIRA 18:2)

(MIRA 18:2)

IVANENKO, V.V.; KOLODIN, G.N.; MELENT'YEV, B.N.; PAMFILOVA, L.A.

Apparatus for determining the solubility of radioactive substances at elevated temperatures and pressures. Atom. energ. 15 no.5:426-428 N '63. (MIRA 16:12)

STAVISKIY, N., inzh. po ratsionalizatsii i izobretatel'stvu;

KOLODIN, I., inzh.; REZNIK, F., inzh.

Suggestions of innovators. Grazhd. av. 18 no.6:20-21 Je '61.

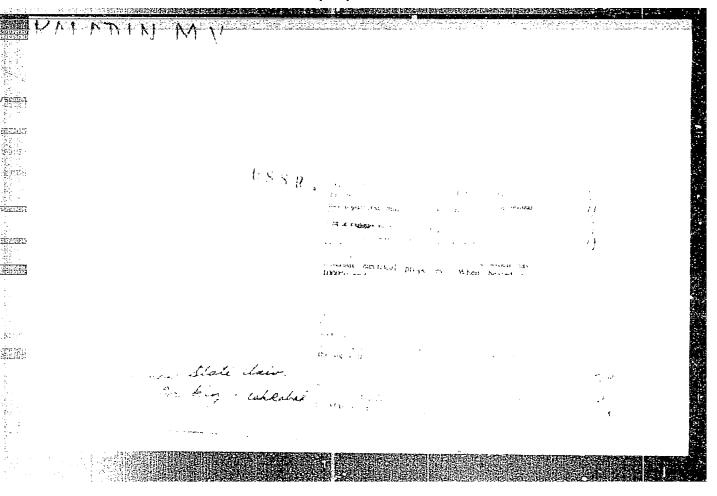
(MIRA 14:7)

(Technological innovations)

Exchange of experience. Radio no.10:24, 34, 39, 40, 46, 55, and 61 (MIRA 14:10)

(Radio)

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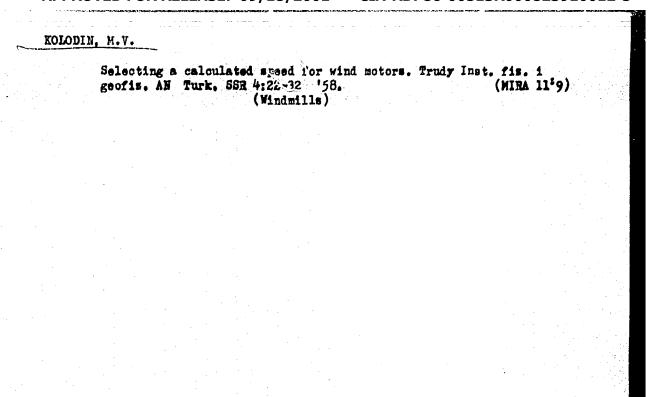
KOLODIN, M.V.

Special aspects of the intensity of winds in the Turkmen S.S.R. Izv.AH Turk. SSR no.5:12-16 '56. (MLRA 9:12)

1. Institut fiziki i geofiziki Akademii nauk Turkmenskoy SSR. (Turkmenistan--Winds)

KOLODIN, Mikhail Vasil'yevich; ASTAPOVICH, I.S., redsktor; MAKSYUTOVA, L.A., redsktor indatel'stwa; KASPAR'YANTS, L.T., tekhnicheskiy redsktor

[Wind and wind engineering] Veter i vetrotekhnika. Pod red. I.S.
Astapovicha. Ashkhabad, Izd-vo Akad.nauk Turkmenskoi SSR, 1957.
138 p. (Winds) (Windmills)



Some elements of wind-power surveys in Turkmenistan. Trudy Inst.
fiz.i geofiz.AN Turk.SSR 5:112-136 '58. (NIRA 13:6)

(Turkmenistan--Wind power)

Ko Lo Din M. U. 8(5) PHASE I BOOK EXPLOITATION SOV/2570

Akademiya nauk SSSR. Energeticheskiy institut

- Voprosy vetroenergetiki (Problems in Wind Power Engineering) Moscow, Izd-vo AN SSSR, 1959. 135 p. Errata slip inserted. 1,700 copies printed.
- Ed. of Publishing House: V. N. Golovko; Tech. Ed.: I. N. Guseva; Editorial Board: Ye. M. Fateyev, Corresponding Member, VASKhNIL, Professor (Resp. Ed.), D. N. Bystritskiy, K. P. Vashkevich, A. V. Karmishin, V. R. Sektorov, V. Ye. Fedotov, M. O. Frankfurt, G. I. Sholomovich.
- PURPOSE: The book is intended for power engineers, scientists, and research workers engaged in wind power engineering.
- COVERAGE: These articles discuss aspects of wind power utilization. Individual papers treat the aerodynamic properties of already existing windmills, the construction of new types of windmills, wind electric power stations, and efficient windelectric and wind-pumping units. A theory on the control of high-speed windmills is also discussed. The TSNILV (Central Card 1/4)

Problems in (Cont.)

SOV/2570

Scientific Research Laboratory for the Study of Windmills) is reported to be working on the development of a 400 kw wind - electric station in parallel operation with several stations with common buses to supply electricity to rural areas. References accompany each article.

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Koshechkin, V.V. The Problem of Limiting Power Indexes of a Wind-Electric Unit With Hydrogen Storage of Wind Energy 32

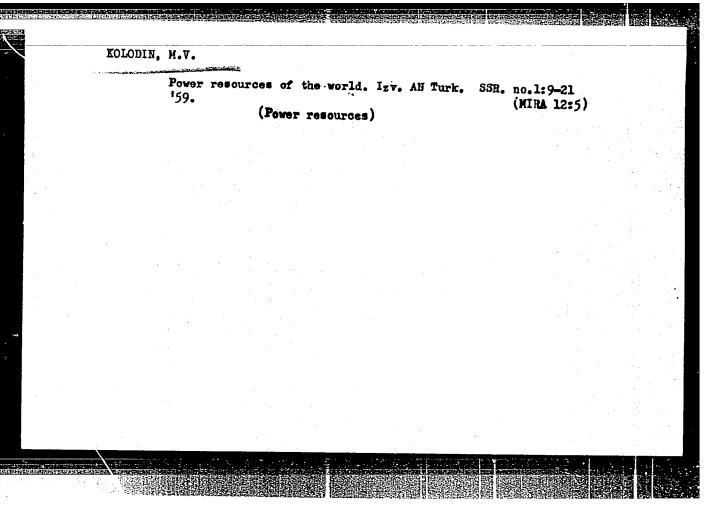
Frankfurt, M.O. Computing the Overloading of High-Speed Wind Wheels During Wind Gusts and Squalls

Akayev, A.I. A Method for Determining the Power of a Wind-Electric Station in a Non-Wind Power System

Sabinin, G.Kh. On the New Scheme of a Wind-Electric Station With Pneumatic Power Transfer

Sul'g, P.A. Use of Wind-Electric Units for Providing Energy to Rural Radio Centers

Card 3/4: Fale way of Generous



KOLODIN, M. V.

Cand Tech Sci - (diss) "Development of wind cadastre with the purpose of determining the efficiency of use of wind energy on the arid pastures of Turkmenia." Plyushchevo, 1961. 24 pp with diagrams and maps; (Joint Council of the All-Union Scientific Research Inst for Mechanization of Agriculture "VIM", and the All-Union Scientific Research Inst for Electrification of Agriculture "VIESKh"); 150 copies; price not given; (KL, 6-61 sup, 218)

32233 s/196/61/000/011/017/042 E194/E155

3,5140 (1041)

AUTHOR:

Kolodin, M.V.

TITLE:

متيقم إياسه المسترسي

Experience of using the Goodrich equation for constructing the wind-energy cadastre [Survey]

Turkmenian SSR

PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika, no.11, 1961, 43, abstract 11D 204. (Tr. Fiz.-tekhn.

in-ta AN TurkmSSR, no.7, 1961, 35-91)

An analysis is given of the equations used for equalising the distribution of wind speeds and other random magnitudes (water flow, precipitation, etc). It is shown that in addition to the distribution equations proposed by G.A. Grinevich, that of Goodrich is also theoretically satisfactory in the form

 $y = knx^{n-1} - e^{kxn}$

where k and n are parameters of the equation used by Goodrich in another form for hydrological calculations.

Card 1/2

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R0008239

KOLODIN,		
	Use of Goodrich's equation in estimating the wind por of the Turkmen S.S.R. Trudy Piztekh.inst. AN Turk '61. (Turkmenistan—Wind power)	wer resources . SSR 7:35-91 (MIRA 15:2)
	(Turkments can—wind power)	

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000823910012-5"

KOLODIN, M.V., red.; SMIRNOV, L.N., red.; ARTYKOVA, T.V., red.izd-va; IVONT'YEVA, G.A., tekhn. red.

[Materials presented at the Interrepublic Scientific Session on the Reclaiming of the Desert Areas of Central Asia and Kazakhstan] Materialy dolozhennye na Mezhrespublikanskoi nauchnoi sessii po osvoeniiu pustynnykh territorii Srednei Azii i Kazakhstana. Ashkhabad, Izd-vo AN Turkm.SSR. Book 3. [Minerals and energy resources of deserts and their utilization] Poleznye iskopaemye, energeticheskie resursy pustyn' i ikh ispol'zovanie. 1963. 187 p. (MIRA 17:1)

1. Mezhrespublikanskaya nauchnaya sessiya po osvoyeniya pustynnykh territoriy Sredney Azii i Kazakhstana.

KOLODIN, Samuil Mikhaylovich; SEVERYUKOV, N.N., red.; LUTSKAYA,

G.A., red.izd-va; EL'KIND, L.M., red.izd-va;
MIKHAYLOVA, V.V., tekhn. red.

[Secondary tin] Vtorichnoe olovo. Moskva, Metallurgizdat, 1963. 219 p. (MIRA 17:2)

CENT

KOLODIN, I.
USSR/Cultivated Plants - Technical, Oleaginous, Sachariferous. 11-7

Abs Jour : Nof Man - Biol., No 9, 1958, 39454

Author : Kolodin, T.

Inst

: An Experiment in Growing High Yields of Sugar Boots in Title

Taldy - Kurganskaya Oblast.

Orig Pub : S.-Ki. Kazakhstana, 1957, No 4, 15-18.

Abstract : No abstract.

6ard 1/1

- 1. SHEFTER, YA. I., Eng., KOLODIN.V.N.
- 2. USSR (600)
- 4. Windmills

ब्दा दक्त ह

7. Shortcomings of the regulator of windmill model D-18. Sel'khozmashina No. 12, 1952.

9. Monthly List of Russian Accessions. Library of Congress, February 1953. Unclassified.

KOLOVING M.N.

AID P - 2699

Subject

USSR/Engineering

Card 1/1

Pub. 78 17/21

Author

Kolodin. V. N.

Title

New instrument for weighing out preestablished portions of oil products

Periodical

Neft. khoz., 33, 5, 85-87. My 1955

Abstract

The instrument is described for weighing out 8 klg portions of gasoline to tractors in agricultural machine and tractor service stations (MTS). Diagrams.

Institution

None

Submitted

No date

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000823910012-5

SOV/137-59-2-3371

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 2, p 137 (USSR)

AUTHOR:

Kolodin, Ya. F.

TITLE:

Welding of Conductors by Means of Heating in Aqueous Electrolytes (Svarka provodov nagrevom v vodrykh elektrolitakh)

PERIODICAL:

V sb.: Sovershenstvovat' tekhnol. mashinostr. Nr l. Penza, Knigoizdat, 1957, pp 106-116

ABSTRACT:

Investigations performed dealt with a method of welding of conductors made of Pt, constantan, Cv, Al, brass, etc. The method is based on the principle of heating and fusion of a metallic electrode serving as a cathode in an electrolyte (aqueous solution of K2CO3). In this process, up to 96% of the energy supplied by the generator is dissipated in the welding zone. Various possible systems of welding are discussed: 1) Contact between the conductors to be welded and the surface of the electrolyte; 2) introduction of the conductors into a jet of electrolyte; 3) parallel dipping of the conductors into the electrolyte; 4) feeding of the electrolyte to the article being welded with the aid of an asbestos wick; 5) employing a carbon electrode immersed in the

Card 1/2

electrolyte. Various current-supplying devices are described together

SOV/137-59-3-3371

Welding of Conductors by Means of Heating in Aqueous Electrolytes

with the procedures and technology of various methods of welding of conductors ranging from 0.03 to 4 mm in diameter. The author emphasizes the high efficiency of the method and the good quality of welds obtained in conductors, e.g. in sections of electrical motors.

M. T.

Card 2/2

ROLDDINA. I.S., inchence

Actinometer for measuring heat rediction in industry. Oig. i sen. 22 no.5:80-82 Ag '57. (MIRA 10:9)

1. Iz leningradskogo mauchno-issledovatel'skogo instituta gigiyeny train i professional'nykh zabolevaniy

(RADIATION, determ.

in indust., measurement with inspection actinometer)

(INDUSTRIAL HYGISHE determ.)

determ. of radiations with inspection actinometer in indust.)

SOKOL'SKAYA, A.M.; SABIROVA, A.A.; KOLODINA, I.S.

Extraction of saponin from Gleditschia australis leguminosse and Sapindus mukorossi G. sapindaceae. Apt. delo 9 no. 5:23-25 S-0 160. (MIRA 13:10)

1. Kafedra organicheskoy khimii Kazakhskogo gosudarstvennogo universiteta imeni S.M. Kirova.

(SAPONINS) (HONEY LOCUST) (SOAPBERRY)

VALYASHKO, M.G.; KOLODINA, L.I.

Genesis of underground waters in the Caspian Lowland portion of Turkmenistan. Vest.Mosk.un. Ser.4:Geol. 17 no.3:31-44 My-Je '62. (MIRA 15:6)

1. Kafedra geokhimii Moskovskogo universiteta.
(Turkmenistan---Water, Underground)

"APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000823910012-5

British Abst.

A I

Aug. 1953
Physical Properties and Molecular Structure of Single
Substances

Aug. 1954

Aug. 1955

KOYRANSKIY, B.B., prof.; UKVOL BERG, L.Ya., kand.med.nauk;
DMITRIYEV, M.V., mladshiy nauchnyy sotrudnik; KOLODINA, N.S.,
mladshiy nauchnyy sotrudnik

Influence of air ionization on work efficiency. Gig. i san. 26 no.7:29-33 Jl *61. (MIRA 15:6)

1. Iz Leningradskogo instituta gigiyeny truda i professional'nykh zablevaniy.

(AIR, IONIZED—PHYSIOLOGICAL EFFECT)
(WORK)

Akademiya nauk Latviyskoy SSR. Institut ekspérimental'noy
meditbiny.

Voprosy kurortologii. [t.] 5: Problemy fiziologicheskogo deystviya
i terapevticheskoso primeneniya sercionov (Problems in BealthResort Therapy.
5: Studies of the Physiological Effect and TherResort Therapy.
5: Studies of the Physiological Effect and TherResort Therapy.
5: Studies of the Physiological Effect and TherResort Therapy.
5: Studies of the Physiological Effect and TherResort Application of Air Ions). Riga, Izd-vo All Latviyskoy
SSR, 1959. 424 p. (Series: Its: Trudy, t. 20) Errata slip inserted. 1000 copies printed.

Sponsoring Agency: Akademiya nauk Latviyskoy SSR. Institut eksperimental'noy meditsiny.

Editorial Board: Resp. Ed.: L. L. Vasil'yey, Professor, P. D. Perli,
Professor, F. G. Forthov, Candidate of Medical Sciences, Ys. Yu,
Reynet, Candidate of Physical and Mathematical Sciences, Ya. Iu.
Tutkevich, Candidate of Physical and Mathematical Sciences, and L.M.
Tutkevich, Candidate of Medical Sciences; Ed.: A. Vengranovich;
Tech. Ed.: A. Zhukovskaya.

Card 1/7

Problems in Health-Resort (Cont.)

SOV/6150

3

PURPOSE: This book is intended for physicians working at health resorts and for the general practitioner.

COVERAGE: This book, a collection of articles, is essentially the proceedings of the Second Conference on the Physiological Effect and Therapeutic Application of Air Ions, held at Riga (Latvian SSR) in December 1957. The use of negative air ions is believed to be beneficial in the treatment of nonhealing wounds and ulcers which often result from radiation injury. The book contains photos of numerous devices described inthe text. Numerous references, mostly Soviet, are given at the end of some of the articles.

TABLE OF CONTENTS [Abridged]:

Gerke, P. Ya. Introduction

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Skorobogatova, A. M. The Humoral Mechanism of the Effect of Air Ions Upon the Organism	161
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24 372 8 - 22 11 - 12 Equipment for Menoning Attenuation of the Har Water to St. Sections of Warngraiden by the late T. F. Kalerina Rada Len San A method in described of measuring the attenuation in cylindrical waveguides, with Marrerow of Strain Commence $3/\ell \, m_b$. The precious $(1-4)/(1-\epsilon)$ Distribution and to the authorized City B 460 volume with the frequency charges. M. Million of the Mil tirons are less tracier adherer a carrie treatment, on the an fravense and colorse व्यव अंग्लिस वाम व अंग्लिस के कि

KOLODIAH, IM.

USSR/Cultivated Plants - Technical, Oil, and Sugar Plants.

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10921

AuABPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000823910012-5"

Inst

Lithuanian Agricultural Academy.

Title

Effectiveness of Various Methods of Diagonal Crop

Cultivation.

Orig Pub

Sakharnaya svekla, 1957, No 3, 23-27

Abstract

In the study economy of the Lithuanian Agricultural Academy under field conditions in 1953-1955 a study was made of the square and square-nest methods of setting out plants on both flat and furrowed sowings. The following methods of mechanized thinning were investigated: squarenest and square plant distribution (60 x 60 cm.) with the groove 35 and 40 cm. wide and the length of the bouquets 25 and 20 cm.; rectangular plant distribution

Cerd 1/2

KOLODINA, T. M.

Kolodina, T. M. "The dffectiveness of square and squarenest methods of cultivating sugar beets under the conditions of the moist climate of the Baltic." Min Higher Education USSR. Lithuanian Agricultural Academy. Kaunas, 1956. (Dissertation for the Degree of Candidate in Agricultural Science)

So: Kmizhnaya letopis', No. 27, 1956. Moscow. Pages 94-109; 111.

KCLODITSKIY, A. G.

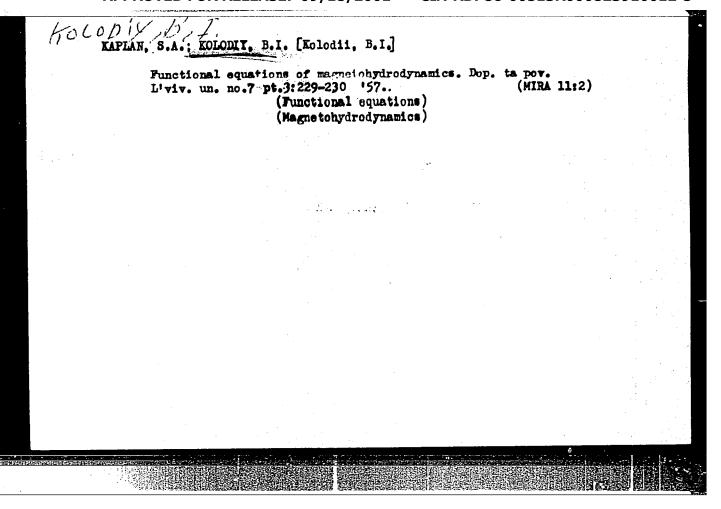
The chief technologist, Zavod "Elektrik" (Plant "Electrician") :increasing Productivity of machinery Leningrad, Leningradskaya O., RSFSR

Soviet Scurce: N: Kommunist, No. 32, 'February 1951, Yerevan Abstracted in USAF "Treasure Island", on file in Library of Congress, Air Information Division, Report No. 107254. Unclassified.

AGURIN, A.P., inzh.; KOLODITSKIY, B.L., inzh.

Machines for cutting refrectory materials. Mont. i spets. rab. v stroi. 23 no.7:27-28 Jl '61. (MIRA 14:7)

1. Trest Soyuzteplostroy. (Cutting machines) (Refractory materials)



Asymptotic behavior of the pion form factor in the case of high transmitted pulses. Ukr. Fiz. zhur. 9 no.2:122-127 F*64. (NIRA 17:7) 1. L*vovskiy politekhmicheskiy institut.